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APPLICANT

Joachim LOHR, et al

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GROUP

Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5 9 1 4 9 5 0	06/1999	Tiedemann, Jr. et al.			
Change(s) applied to document	6 4 1 4 9 4 7	06/2002	Legg et al.	07/2002		
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	2005 0 2 0 1 3 3 7	09/2005	Heo et al.			
	2006 0 0 3 4 2 1 6	02/2006	Kim et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
0 9 3 5 4 0 1	08/1999	EP			YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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D. Chase, "Code Combining—A Maximum-Likelihood Decoding Approach for Combining an Arbitrary Number of Noisy Packets," IEEE Transactions on Communications, vol. 33, no. 5, May 1985, pp. 385 - 393.

3GPP TS25.401 v6.1.0, Technical Specification, 3rd Generation Partnership Project, Technical Specification Group Radio Access Network, UTRAN Overall Description (Release 6), www.3GPP.com, June 2003, pp. 1-44.3GPP TR25.897 v0.2.0, Technical Report, 3rd Generation Partnership Project, Technical Specification Group Radio Access Network, Feasibility Study on the Evolution of UTRAN Architecture (Release 6), www.3GPP.com, Feb. 2003, pp. 1-7.3GPP TR25.896 v6.0.0, Technical Specification, 3rd Generation Partnership Project, Technical Specification Group Radio Access Network, Feasibility Study for Enhanced Uplink for UTRA FDD (Release 6), www.3GPP.com, March 2004, pp. 1-179.

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/Ariel Balaoing/

03/01/2009

(Form PTO-1449 [6-4])

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.B./